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S1	12	("6141432" | "6324453" | "6459974" | "20020050924" | "20020149184" | "20030125855" | "5086480" | "5330226" | "6144366" | "6393133" | "20030036835" | "20030204384").pn.	US-PGPUB; USPAT	OR	ON	2007/03/07 16:39
S2	3	("20040153229" | "20030169906" | "5983147").pn.	US-PGPUB; USPAT	OR	ON	2007/03/07 17:14
S3	2	382/159.ccls. and (camera same disparity)	US-PGPUB; USPAT	OR	ON	2007/03/07 17:33
S4	6	382/159.ccls. and (camera and disparity)	US-PGPUB; USPAT	OR	ON	2007/03/07 17:27
S5	1	"6801662".pn.	US-PGPUB; USPAT	OR	ON	2007/03/07 17:34
S8	192	382/154.ccls. and vehicle	US-PGPUB; USPAT	OR	ON	2007/03/07 17:57
S9	8	S8 and air$bag	US-PGPUB; USPAT	OR	ON	2007/03/07 17:54

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Y Kawata, N Niki, T Kumazaki - ... Processing, 1996. Proceedings., International Conference
on, 1996 - ieeexplore.ieee.org
... Fig.6. B is obtained through thresholcling A with a cutoff 40% the **maximum feature
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